

# ABSTRACT

In a device for data transmission having a central station and  
a plurality of subscribers, in addition to useful signal data  
5 phases, signaling data phases are provided for the downlink  
and uplink in a transmission frame (3). The signaling data  
phases for the downlink are divided into signaling data phases  
related to the central station and related to the protocol.  
The positions of these two signaling data phases are  
10 identified directly or indirectly by identifiers.

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